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Declassification Review by NGA/DoD

Attachment to L-1045 (6-66)
28 June 1966

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REFERENCE: Mission 55N1E6, SELECTED MISSILE AND ELECTRONICS FACILITIES
USSR

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1. SIGNIFICANCE:

THIS BOARD ILLUSTRATES THE IMAGRY OF SELECTED
TARGETS REVEALED ON PHOTOGRAPHY.

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2. REMARKS:

NAKHODKA SAM SITE A15-2 AND RYURIK CRUISE
MISSILE LAUNCH SITE ARE PART OF THE DEFENSE
COMPLEX FOR THE PORT OF NAKHODKA. THE ANDREYEVKA
RADAR SITE PROVIDES AN EARLY WARNING FUNCTION
FOR THE PORT OF VLADIVOSTOK.

3. LOCATIONS:

ANDREYEVKA RADAR SITE - 2.9 NM SE OF ANDREYEVKA.
NAKHODKA SAM SITE A15-2 - 10 NM SE OF NAKHODKA.
RYURIK CRUISE MISSILE LAUNCH SITE - 3 NM SSE
OF RYURIK.
RYURIK PROBABLE CRUISE MISSILE SUPPORT FACILITY -
2.25 NM NNE OF LAUNCH AREA.

4. COLLATERAL/COMINT:

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5. FIRST IDENTIFICATION:

ANDREYEVKA RADAR SITE - THIS MISSION

NAKHODKA SAM SITE A15-2 -

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RYURIK CRUISE MISSILE LAUNCH SITE -

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RYURIK PROBABLE CRUISE MISSILE SUPPORT FACILITY -

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6. NEGATION DATE:

NONE

7. SUBSEQUENT COVERAGE:

ANDREYEVKA RADAR SITE - NONE

NAKHODKA SAM SITE A15-2 - 18 KH-4 MISSIONS

RYURIK CRUISE MISSILE LAUNCH SITE - 17 KH-4

MISSIONS

RYURIK PROBABLE CRUISE MISSILE SUPPORT FACILITY -

17 KH-4 MISSIONS

8. DIMENSIONS/
SPECIFICATIONS:

TOKEN RADAR:

HORIZONTAL SAIL:

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SLANT SAIL: [REDACTED]

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9. MISSION READOUT: THE NEWLY IDENTIFIED ANDREYEVKA RADAR SITE CONSISTS OF 1
TOKEN-TYPE RADAR AND 4 SUPPORT BUILDINGS.

THE PROBABLE CRUISE MISSILE SUPPORT FACILITY CONTAINS 6 BARRACKS, 3 MULTI-
STORIED BARRACKS/ADMINISTRATIVE BUILDINGS, 9 SUPPORT BUILDINGS AND A MOTOR
POOL CONTAINING 20 UNIDENTIFIED VEHICLES. THE CENTRAL GUIDANCE AREA AND
AT LEAST TWO OF THE LAUNCH POSITIONS ARE OCCUPIED.

THE CRUISE MISSILE LAUNCH SITE IS UNOCCUPIED.

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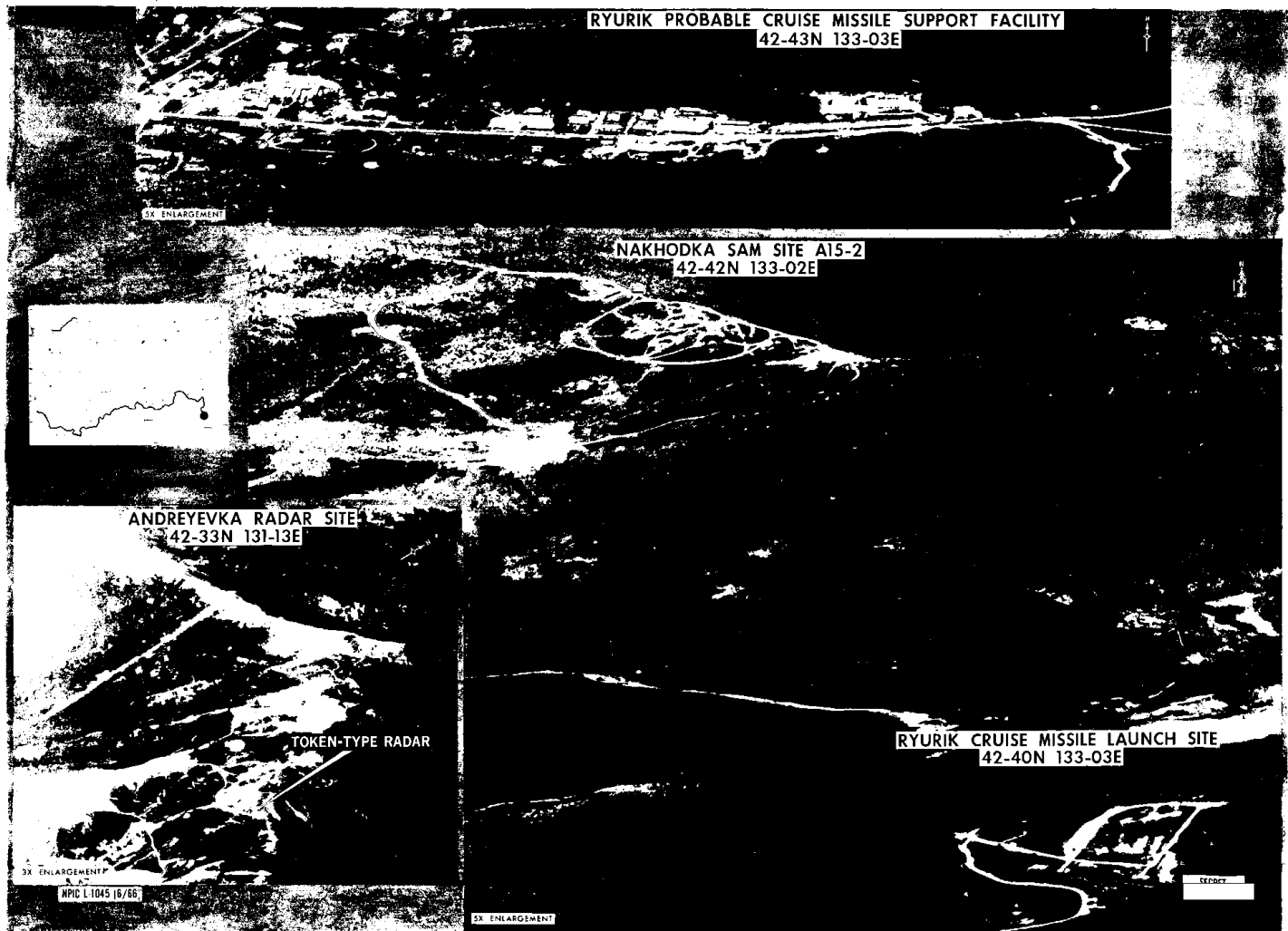
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SELECTED MISSILE AND ELECTRONICS FACILITIES

USSR

WIND 55116, 23 MAY 1966

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